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Theory of System: Each Object in a System Can Have Its Own Robot Framework

The theory of system suggests that each object within a system can have its own Robot Framework, allowing for a flexible and adaptable approach to automation and process automation. This concept is supported by the open-source nature of Robot Framework, which enables developers to create custom frameworks tailored to specific needs and environments. The framework's versatility allows for integration with various tools and libraries, making it a powerful tool for automating complex tasks across different systems. Stanford University +1

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1.2 Architecture of Robot Framework

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The design of the **robot's system architecture** is important for enabling the **robot** to achieve its goal without requiring extremely complex software **systems** for implementation. In general, the **system architecture** is defined

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